

CLAIM AMENDMENTS

1 - 11. (canceled)

1 12. (currently amended) In combination with a power
2 track having a slot in which are exposed electrical conductors, an
3 adapter comprising:

4 a housing having an insert part fittable into the slot;
5 a shaft extending into the insert part and pivotal about
6 a shaft axis in the housing between a use position and a nonuse
7 position

8 a conductive contact element ~~rotationally fixed to the~~
9 ~~shaft,~~ having a contact projecting radially from the shaft and
10 engageable with one of the power-track conductors when the insert
11 part is fitted to the slot and the shaft is in the use position,
12 and having a one-piece plug-type terminal extending generally
13 parallel to the axis;

14 means including formations unitarily formed with the
15 contact element and the shaft for axially and rotationally fixing
16 the contact element on the shaft; and

17 a hookup wire provided with another plug-type terminal
18 mated with the contact-element terminal.

1 13. (previously presented) The power-track adapter
2 defined in claim 12 wherein the contact is unitarily formed with
3 the contact element.

1 14. (previously presented) The power-track adapter
2 defined in claim 13 wherein the contact element is formed as a
3 spring urging the contact radially outward.

1 15. (previously presented) The power-track adapter
2 defined in claim 12 wherein the control shaft is at least partially
3 hollow.

1 16. (previously presented) The power-track adapter
2 defined in claim 15 wherein the control shaft is formed with a
3 throughgoing passage, the adapter further comprising
4 another feed wire extending through the passage.

1 17. (previously presented) The power-track adapter
2 defined in claim 12, further comprising
3 a second conductive contact element separate from the
4 first-mentioned contact element, rotationally fixed to the shaft,
5 having a contact projecting radially from the shaft, and engageable
6 with another of the power-track conductors when the insert part is
7 fitted to the slot and the shaft is in the use position, and having
8 a one-piece plug-type terminal extending generally parallel to the
9 axis; and

10 a second hookup wire separate from the first-mentioned
11 hookup wire and provided with a plug-type terminal mated with the
12 second contact-element terminal.

1 18. (previously presented) The power-track adapter
2 defined in claim 18 wherein the other plug-type terminal of the
3 hookup wire is displaceable axially in the housing for connection
4 with and disconnection from the contact-element terminal.

1 19. (new) In combination with a power track having a
2 slot in which are exposed electrical conductors, an adapter com-
3 prising:

4 a housing having an insert part fittable into the slot;
5 a shaft extending into the insert part and pivotal about
6 a shaft axis in the housing between a use position and a nonuse
7 position

8 a conductive contact element rotationally fixed to the
9 shaft, having a contact projecting radially from the shaft and
10 engageable with one of the power-track conductors when the insert
11 part is fitted to the slot and the shaft is in the use position,
12 and having a one-piece plug-type terminal extending generally
13 parallel to the axis; and

14 a hookup wire provided with another plug-type terminal
15 mated with the contact-element terminal and displaceable generally
16 parallel to the axis.

1 20. (new) In combination with a power track having a
2 slot in which are exposed electrical conductors, an adapter com-
3 prising:

4 a housing having an insert part fittable into the slot;
5 a one-piece shaft extending into the insert part and
6 pivotal about a shaft axis in the housing between a use position
7 and a nonuse position;

8 a conductive contact element rotationally fixed to the
9 shaft, having a contact projecting radially from the shaft and
10 engageable with one of the power-track conductors when the insert
11 part is fitted to the slot and the shaft is in the use position,
12 and having a one-piece tongue-shaped plug-type terminal extending
13 generally parallel to the axis; and

14 a hookup wire provided with a plug-type terminal mated
15 with the contact-element terminal.